

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 08:43:52 ON 28 JUN 2007

STING

L1 19034 SEA PLU=ON ALZHEIMER AND (BLOOD)
L2 22184 SEA PLU=ON L1 AND (APP) OR (AMYLOID PRECURSOR)
L3 1821 SEA PLU=ON L1 AND ((APP) OR (AMYLOID PRECURSOR))
L4 899 SEA PLU=ON L3 AND (MRNA OR RNA OR GENE OR EXPRESS? OR
UPREGULAT? OR DOWNREGULAT?)
L5 619 SEA PLU=ON L3 AND (MRNA OR RNA OR GENE OR EXPRESS? OR
UPREGULAT? OR DOWNREGULAT?) (8A) (APP OR AMYLOID)
L6 456 DUP REM L5 (163 DUPLICATES REMOVED)

STN 96

FILE 'STNGUIDE' ENTERED AT 10:06:52 ON 28 JUN 2007
L7 0 SEA PLU=ON ALZHEIMER AND (TOTAL(4A) (MRNA OR RNA) (5A) BLOOD)
AND (EXPRESS? OR UPREGULAT? OR DOWNREGULAT? OR RT-PCR OR
OVEREXPRESS? OR UNDEREXPRESS? OR (DIFFERENT?(4A) DISPLAY?))

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 10:21:04 ON 28 JUN 2007
L8 2 SEA PLU=ON L7
D TI 1-2
D IBIB AB 2

FILE 'STNGUIDE' ENTERED AT 10:47:15 ON 28 JUN 2007
L9 0 SEA PLU=ON ALZHEIMER AND ((TOTAL(4A) (MRNA OR RNA) (5A) BLOOD)
OR (LYSED(4A) (MRNA OR RNA) (4A) BLOOD))

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 10:53:54 ON 28 JUN 2007
L10 2 SEA PLU=ON L9
D TI
L11 147 SEA PLU=ON ALZHEIMER AND WHOLE BLOOD
L12 84 DUP REM L11 (63 DUPLICATES REMOVED)
D TI 1-84
L13 1 SEA PLU=ON L12 AND (MRNA OR RNA OR TRANSCRIPT)
D TI
D IBIB AB
L14 181 SEA PLU=ON ALZHEIMER AND (DIFFERENT?(5A) DISPLAY)
L15 8 SEA PLU=ON L14 AND BLOOD
L16 5 DUP REM L15 (3 DUPLICATES REMOVED)
D TI 1-5
D IBIB AB 5
L17 6 SEA PLU=ON ALZHEIMER AND BLOOD AND (DIFFERENT?(4A) EXPRESS)
L18 162 SEA PLU=ON ALZHEIMER AND BLOOD AND (DIFFERENT?(4A) EXPRESS?)

L19 117 DUP REM L18 (45 DUPLICATES REMOVED)
D TI 1-117
D IBIB AB 115 116 96
D IBIB AB 70
D IBIB AB 42 52 69 92
D KWIC 69
D IBIB AB 4 7 22 27 29 36

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 11:35:47 ON 28 JUN 2007
L20 137 SEA PLU=ON ALZHEIMER AND (GENE OR EXPRESSION OR TRANSCRIPT) (6A
) (PROFILE OR PANEL) AND BLOOD
L21 116 DUP REM L20 (21 DUPLICATES REMOVED)